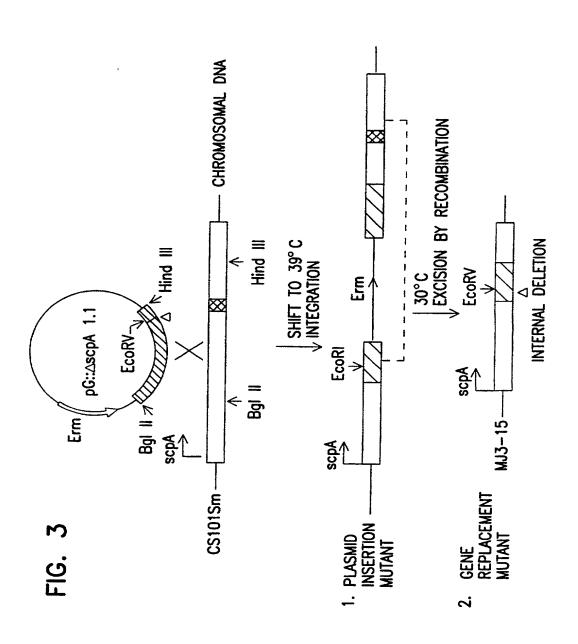
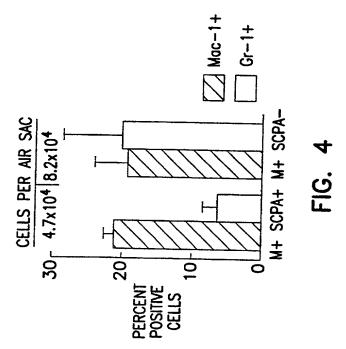
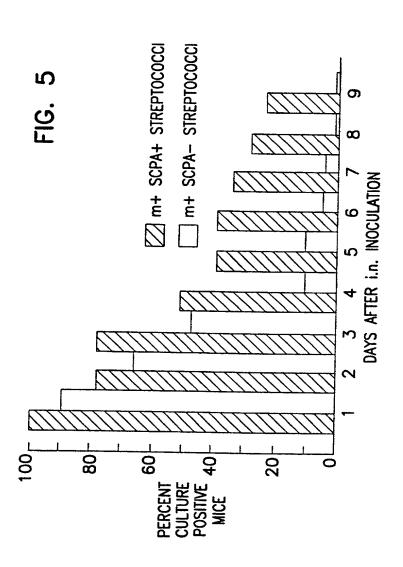


	1 ∇
SCPA49	LRKKOKLPFDKLAIALMSTSILLNAOSDIKANTVTEDTPATEOAVEIPOPTTVSEEVPSS
SCPA12	VA
SCPB	TAA
	61
	KETKTPQTPDDAEETVADDANDLAPQAPAKTPDTSATSKATIRDLNDPSQVKTLQEKAGK
	AP
	121 *
	GAGTVVAVIDAGFDKNHEAWRLTDKAKARYQSKEDLEKAKKEHGITYGEWVNDKVAYYHD
	181 *
	YSKDGKTAVDQEHGTHVSGILSGNAPSETKEPYRLEGAMPEAQLLLHRVEIVNGLADYAR
	241
	NYAQAIRDAVNLGAKVINMSFGNAALAYANLPDETKKPFVYAKSKGVRIVTTAGNDSSFG
	A-DSS
	301
	GKTRLPLADHPDYGVVGTPAAADSTLTVASYSPDNQLTETAMVKTDDQQDKEMPVLSTNR
	X
	KK
	361
	FEPNKAYDYAYANRGHKEDDFKDVKGKIALIERSDIDFIDKIANAKKAGAVGVLIYDNQD
	GKV
	KKKKKKK
	421
	KGFPIELPNVDQHPAAFISRKDGLLLKDNSQKTITFNATPKVLPTASGTKLSRFSSWGLT
	P
	481 *
	ADGNIKPDIAAPGQDILSSAANNKYAKLSGTSHSAPLVAVIMGLLQKQYETQYPDMTQSE
	p
	541
	RLDLAKKVLMSSATALYDEDEKAYFSPRQQGAGAVDAKKASEATHYVIDKDNISSKVHLN
	A
	A
	601 NVSDKFEVIVIVHNKSDKPHELYYQATVQIDKVDGKHFALAPKALIETSWQKITIPANSS
	V-Y-A
	VQ
	661
	KQVTIPIDISQFSKDLLAQMKNGYFLEGFVRIKQDPIKEELHSIPYIGFRGDFGNLSALE
	VA-RV-
	VA-RFKK
	721
	KPLYDSKDGSSYYHEEISDAKDQLDGDGLQFYALKNDFTALTTESNPNTIINVVKEGVEN
	I
	781
	IEDIESSEITETIFAGTFAKQDDDRHYYIHRHANGKPYAAISPNGDGNRDYVQFHGTFLR
	EQ
	841
	NAKNLVAEVLDKEGNVVKISEVIEQVVKNYNNDLASTLGSTRFEISRHDGKDKDAKVVAN
	KTG
	KTG
	901 GTYTYRVRYTPISSGAKEOHTDFDVIVDNTTPEVATSATFSIEDRRLTLASKPOISOPVY
	GIIIIKVRIIFISSSAAEQHIDFDVIVDNIIFEVAISAIFSIEDRADIDASAFQISQFVI
	~
	961
	RERIAYTYMDEDLPTIEYISPNEDGTFTLPEEAETMEGATVPLKMSDFIYVVEDMAGNIT
	T
	1021
	YTPVIKLLEGHSNKPEQDGSDQAPDKKPETKPEQDGSDQAPDKKPETKPGODGSGQTPDK
	AEAE
	1081
	KPETKPEKDSSGQTPGKTPQKGQPSRTLEKRSSKRALATKASTRDQLPTINDKDTNRLHL
	-T
	1141
	LKLVMTTFFLGLVAHIFKTKRTED
	OKE-KK
	QKE-KK

FIG. 2







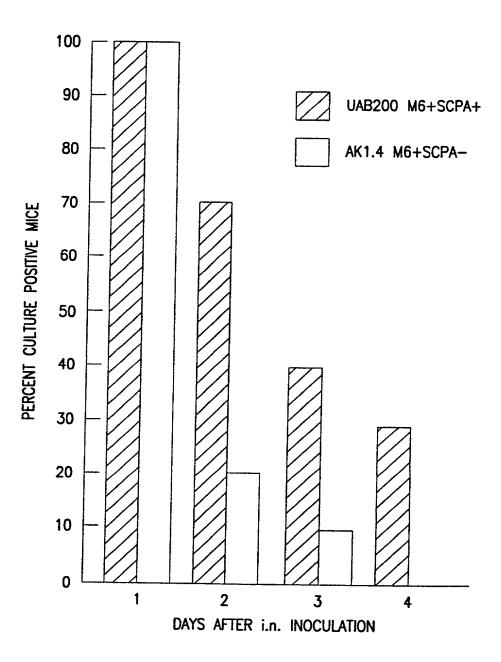


FIG. 6

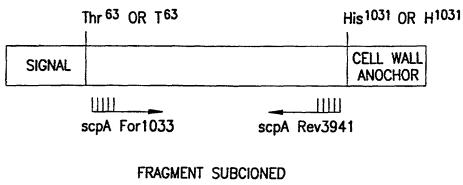
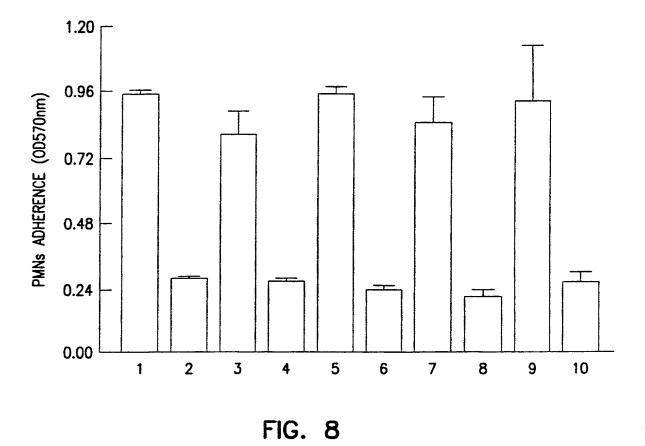


FIG. 7



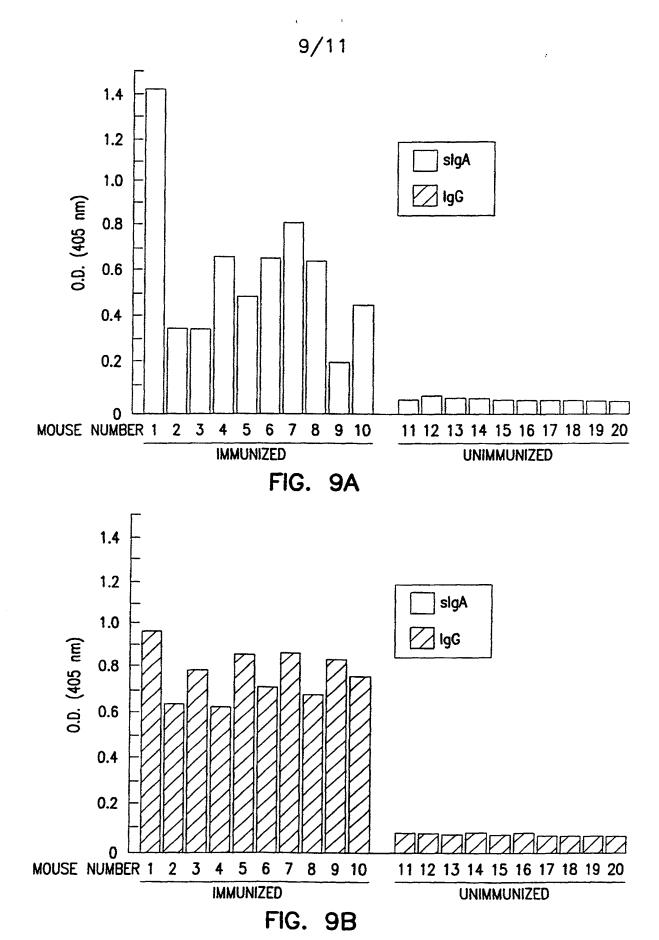
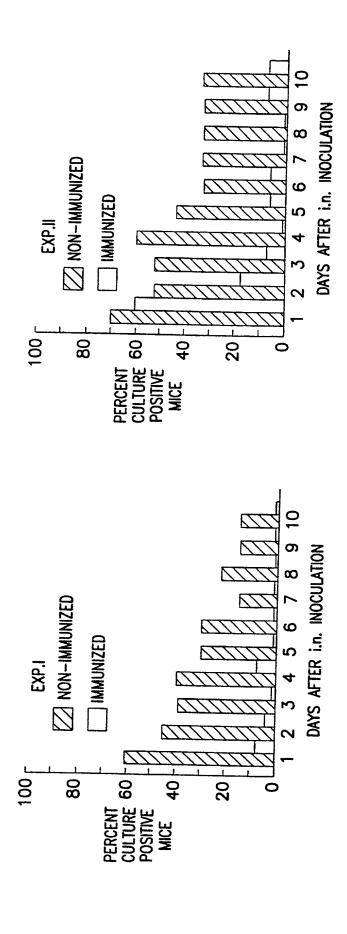
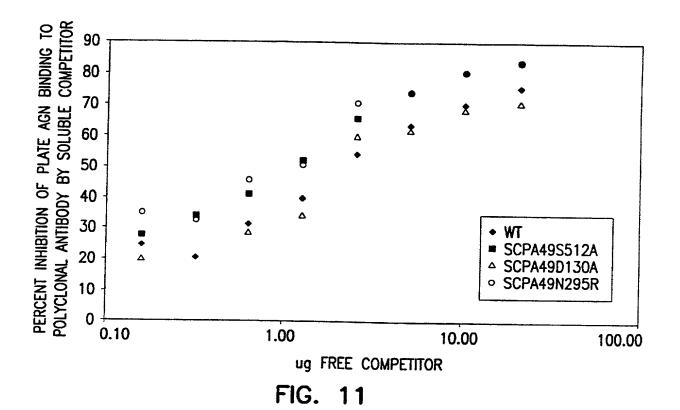


FIG. 10B

FIG. 10A





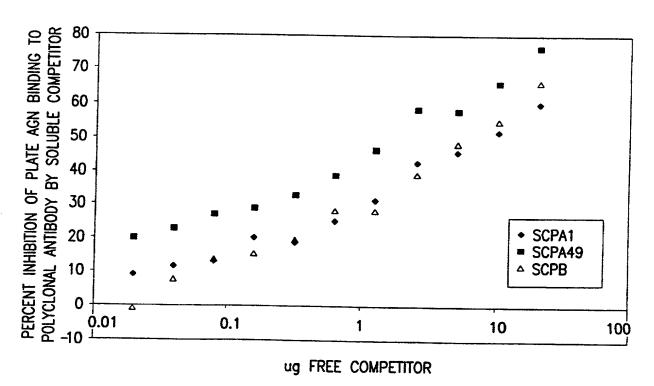


FIG. 12